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1. (Previously Presented) A form for use with a flowable construction material comprising:

a base portion having a front face and a rear face, said front face including a decorative pattern selectively transferred to the flowable construction material;

a reinforcement matrix secured to said rear face; and

wherein both said base portion and said reinforcement matrix are molded in one-piece from a non-metallic, non-wooden material.

- Cancelled
- 3. (Previously Presented) A form as recited in claim 1, wherein said non-metallic, non-wooden material is a plastic.
- 4. (Original) A form as recited in claim 3, wherein said plastic includes fiberglass strands.
- 5. (Original) A form as recited in claim 1, wherein said reinforcement matrix comprises a series of integral braces.
- 6. (Original) A form as recited in claim 1, wherein said front face of said base portion further includes a tapered panel.
- 7. Cancelled
- 8. (Previously Presented) A form as recited in claim 1, wherein a cavity associated with said pattern includes at least one aperture that extends from said front face to said rear face of said base portion.
- 9. (Original) A form as recited in claim 8, wherein said cavity associated with said pattern may extend more than approximately one-half the total thickness of the form.
- 10. (Original) A form as recited in claim 9, wherein said cavity may extend more than approximately three-quarters of the total thickness of the form.

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- 11. (Original) A form as recited in claim 10, wherein said reinforcement matrix comprises a series of integral braces, and wherein said cavity intersects one of said braces to provide additional structural support.
- 12-23. Cancelled
- 24. (Original) A form for use with a flowable construction material comprising:
- a base portion having a front face including a pattern and a rear face, said base portion is formed from a plastic material;
- a reinforcement matrix having a series of integral braces and being secured to said rear face; and

wherein said base portion and said reinforcement matrix are formed from a single material.

- 25. (Original) A form as recited in claim 24, wherein a cavity associated with said pattern includes at least one aperture that extends from said front face to said rear face of said base portion.
- 26. (Original) A form as recited in claim 24, wherein said cavity associated with said pattern may extend more than approximately one-half the total thickness of said form.
- 27. (Original) A form as recited in claim 24, wherein said cavity may extend more than approximately three-quarters of the total thickness of the form.
- 28. (Previously Presented) A form for use with a flowable construction material comprising:
- a base portion, having a front face and a rear face, said front face including a decorative pattern selectively transferred to the flowable construction material;
- a reinforcement matrix secured to said rear face, said matrix including a plurality of webbings, a subset of said webbings spaced in a non-uniform manner from an adjacent webbing, an outermost webbing including a plurality of recesses, each of said recesses including an opening; and

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wherein both said base portion and said reinforcement matrix are molded in one-piece from a non-metallic, non-wooden material

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- 29. (Previously Presented) A form as recited in claim 28, wherein said webbings include braces.
- 30. (Previously Presented) A form as recited in claim 28, wherein said webbings selectively includes orifices, said orifices providing a cushion to said webbings from impacts.
- 31. (Previously Presented) A form as recited in claim 28, wherein said outermost webbing is staggered.
- 32. (Previously Presented) A form as recited in claim 28, wherein said outermost webbing has a width greater than a width associated with an inner webbing.